CITY OF ST. LOUIS DIVISION OF AIR POLLUTION CONTROL 1415 NORTH 13TH STREET ST. LOUIS, MISSOURI 63106

EMISSIONS INVENTORY QUESTIONNAIRE (EIQ)

FACILITY NAME FIPS COUNTY NO. PLA [1] POINT IDENTIFICATION POINT NO SIC CODE POINT DESCRIPTION	ANT NO.				YEA	AR OF E	DATA
			NO.				
SOURCE CLASSIFICATION CODE (SCC) EMISSION FACTOR UNITS NUMBER OF SCCs USE	PF SCCs USED WITH THIS POINT			SEG.NO			
SCC DESCRIPTION							
[2] STACK/VENT PARAMETERS (EMISSIONS RELEASE POINT PARAMETERS) STACK NO. HEIGHT (FT) DIAMETER (FT)							
	For a non-circular stac Diameter = (1.128A)^1 (A = Cross Sectional Area in)^1/2	. feet)		
TEMPERATURE (F) VELOCITY (FT/MIN) FLOW RATE (CU FT/MIN)	L	LIST OTH	HER POIN	TS SHA	RING	THIS ST	 TACK
[3] AIR POLLUTION CONTROLS							
DEVICE DEVICE DESCRIPTION OF CONTROL DEVICE CAPTURE CONTROL	1	1	1	1	1		
NO. CODE BESCHI HON OF CONTINCE BEVIOL EFFICIENCY (%) PM10 SOX N	NOx V	VOC	CO LE	AD F	HAPs	PM2.5	NH3
[4] OPERATING RATE/SCHEDULE							
ANNUAL THROUGHPUT UNITS HOURS/DAY JA	AN-MAR	MAR (%)		APR-	PR-JUN (%)		
DAYS/WEEK							
MAXIMUM HOURLY DESIGN RATE UNITS/HR WEEKS/YEAR JL	ULY-SEP	Y-SEP (%)		OCT-	CT-DEC (%)		
MHDR RESTRICTIONS?							
YES NO EMISSIONS CALCULATIONS							
SOURCE OF EMISSION FACTOR: (LIST BELOW IN [6]) AP 42/OTHER REFE	ERENCE		[5] LIST	OTHE	r wof	RKSHEE	ETS
1 CEM 3 MASS BALANCE 5 OTHER ## WORKSHEET NUMBER 2 STACK TEST 4 AP-42 OR FIRE 6 ENG CALC (PLEASE IDENTIFY WORKSHEET)							
	KIMUM		POTENTI			OTEN	
POLITIANT COURSE EMISSION FACTOR ASH OR SULFUR OVERALL CONTROL ACTUAL EMISSIONS HOU	URLY S/HR)				UNCONTROLLED (TONS/YR)		
PM10							
SOx							
NOx							
voc							
со							
LEAD							
HAPs							
PM2.5							
NH3							